

Remarks

Claims 1 and 17 have been amended by removal of the requirement for the mounting means and holding means, respectively .

New claim 22 is believed generic.

In response to the election requirement mailed December 13, 2002, Applicant elects the invention of Gp II - Fig 6. without traverse,

Claims 1 - 4 and 17 -21 together with new claim 22 read thereon.

Favorable consideration of the application is requested.

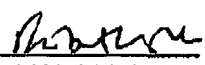
Authorization is given to deduct the additional claims fee of \$51 from deposit account 21- 0760 of the undersigned.

Respectfully submitted



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The undersigned certifies that this paper together with any attachments is being transmitted by facsimile to Commissioner of Patents, Washington, DC 20231 on January 13, 2003

By  Date: 1/13/03
Robert W J Usher

Assistant Commissioner of Patents
Washington, DC 20231

DATE: October 7, 2002

Applicant/Inventor: Mark Setteducati
Ser. No. 09/808552
Filed 3/14/2001
For: PERSONALIZED ANIMATION BY SELECTIVE REFLECTION
Art Unit: 3677
Examiner: Miller. W L

Docket.1404

ALTERATIONS TO CLAIMS IN ATTACHED AMENDMENT

1. (Amended) An amusement device comprising:

an optical prism and having a front, optical face and first and second, inclined rear faces;

a first picture showing a first half of an object in a first position and a second picture, showing a complementary half of the object in a second position, sequentially different from the first position;

means for mounting [holding the optical prism with] said first picture aligned behind said first rear face and said second picture aligned behind said second rear face,

so that, when viewed through the front face at a first angle, a direct image of the first picture will be seen by direct transmission through the first rear face rear and front face and a mirror image of the first picture will be seen by direct transmission through the rear face, total internal reflection at the second rear face and subsequent transmission through the front face so that direct and mirror images combine to provide an image, apparently of a whole object in the first position and, when viewed through the front face at a second angle, an image of the second picture will be seen by direct transmission through the rear and front faces and a mirror image of the second picture will be seen by transmission through the rear face, total internal reflection at the first rear face and subsequent transmission through the front face so that directly transmitted and and mirror images of the complementary half of the object combine to provide a completed image, apparently of a whole object in the second position,

whereby a spectator looking through a front face of the prism and rapidly

switching between different angles sees apparently whole images of the object in the first position and in the second position alternatively, thereby providing an impression animation by object movement.

17. (Amended) A kit for making an amusement device providing an animated display of a person's photo comprising:

means for providing an optical prism having a front, optical face and first and second, inclined rear faces;

a first picture of a first half of a character's body in a first position and a second picture, of a complementary half of the character's body in a second position, sequentially different from the first position;


the first picture and the second picture defining adjacent areas on the respective character's body halves for mounting a photo of a person's face;

means for holding [the optical prism with] said first picture and a first half of said photo mounted thereon [showing] on the optical prism with a first half of the person's face aligned behind said first rear face and for holding [with] said second picture [mounting] and a second half of said photo mounted thereon showing a second half of the person's face aligned behind said second rear face,

so that, when viewed through the front face at a first angle, a image of the first picture and first half of the person's face will be seen by direct transmission through the first rear face and the front face and a mirror image of the first picture and first half of the person's face will be seen by direct transmission through the first rear face, total internal reflection at the second rear face and subsequent transmission through the front face so that the direct and mirror images combine to provide a completed image, apparently of the character's whole body in the first position with apparently the person's whole face thereon and, when viewed through the front face at a second angle, an image of the second picture and second half of the person's face will be seen by direct transmission through the second rear face and front face and a mirror image of the second picture and second half of the person's face will be seen by transmission through the second rear face, total internal reflection at the first rear face and subsequent transmission through the front face so that the direct and mirror images combine to provide a completed image apparently of the character's whole

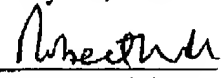
body in the second position with apparently the person's whole face thereon,
whereby a spectator looking through a front face of the prism and rapidly
switching between different angles sees apparently whole images of the character's
body mounted with the persons face in the first position and in the second position
alternatively, thereby providing an amusing impression of personalized animation.

Respectfully submitted



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